RFP No.: 14-32 - Addendum No. 1 - 08/24/2015

California High-Speed Rail Authority



RFP No.: HSR 14-32

Request for Proposal for Design-Build Services for Construction Package 4

Reference Material, Part E.11 – Master Streambed Alteration Agreement for Construction Package 1C

EDMUND G. BROWN JR., Governor CHARLTON H. BONHAM, Director



June 12, 2015

Marc A. McLoughlin California High-Speed Rail Authority 1401 Fulton Street, Suite 300 Fresno, California 93721

Subject: Amendment No. 2 of Master Streambed Alteration Agreement

Notification No. 1600-2013-0060-R4

Dear Mr. McLoughlin:

The California Department of Fish and Wildlife (Department) has received your request for an amendment to Master Streambed Alteration Agreement 1600-2013-0060-R4 (Agreement) and the required fee in the amount of \$613.75 for a "major" amendment. Your request to amend the Agreement involves extending the Project alignment at the southern end and adding three stream crossings. In this amendment the Department also amends the Subnotification process.

The Department hereby amends the Agreement according to the following modifications, with deleted items in strikeout and added items in bold type.

1. Amending the Project title on Page 1 of the Agreement as follows:

California High Speed Rail Authority
California High-Speed Train Project – Merced to Fresno Section – Permitting Phase 1,
Fresno to Bakersfield Section, CP1C– Permitting Phase 1 (Project)

2. Amend the Project Location section on Page 1 of the Agreement as follows:

This Agreement covers the construction and maintenance activities described below within the Construction Footprint (defined herein) of the larger Permitting Phase 1 Construction Footprint (defined herein) of the Merced to Fresno section and the CP1C segment of Permitting Phase 1 of the Fresno to Bakersfield section of the California High-Speed Train (HST) Project (defined herein) and including associated habitat restoration activity required as mitigation for construction activities.

The Construction Footprint spans from Avenue 17 in the City of Madera (Madera County; Latitude 36°59'43.56"N, Longitude 120°2'34.34"W) to south of State Route 41 adjacent to Los Angeles Street in the City of Fresno (Fresno County; Latitude 36°43'25.66"N, Longitude 119°47'3.50"W) approximately 1,000 feet south of American Avenue south of the City of Fresno (Fresno County; Latitude 36°38.29"N, Longitude 119°45'32.3"W) (Figure 1), and parallels the Burlington

Northern Santa Fe Railway and Union Pacific Railroad/State Route 99 corridor. The Project areas authorized by this Agreement that are within the Construction Footprint consist of the six-(6) 11 stream crossings listed in Table 1 below, from north to south (see also Figures 2, 3, 4, 5, and 6, and 8).

3. Amend Table 1 of the Project Location section on Page 2 of the Agreement as follows:

	US	GS 7.5 Minu	te Quad		Coordinates		
Watercourse	Name	Township	Range	Section	Latitude	Longitude	APNs ¹
Fresno River	Madera	11S	18E	8	39.983923°	-120.028727°	035-030-015
							037-112-002
						-	037-112-003
Main Canal ²	Madera	118	18E	27	36.982002°	-120.026527°	035-030-017
							035-091-00
Cottonwood Creek ²	Gregg	118	18E	27	36.945865°	-119.994280°	034-210-049
San Joaquin River ²	Herndon	12S	19E	31	36.843917°	-119.932427°	048-270-008
							048-270-009
				-			504-01-001
Herndon Canal ²	Herndon	138	19E	10	36.814789°	-119.887056°	508-01-013
Dry Creek Canal ²	Fresno South	148	20E	5	36.743270°	-119.812918°	458-01-019
					36.744657°	-119.810267°	458-01-020
					36.745471°	-119.808751°	458-24-032
							458-24-010
							458-24-033
						***************************************	458-25-019
						* ****	458-25-009
			***************************************				458-25-010
4							459-20-001
							458-25-025
North Central Canal	Fresno South	14S	20E	25	36,686396	-119.753616	330-06-0349
						17	330-06-0369
							330-06-040\$
Central Canal West	Fresno South	148	20E	25	36.677899	-119.754646	330-02-110
							330-03-172
Central Canal East	Fresno South	148	20E	25, 26	36.677928	-119.750341	330-03-1709
	and Malaga						330-03-1619
Unnamed Canal	Malaga	145	20E	36	36.672481	-119.7510	330-03-175
							330-01-010
							330-03-1075
Viau Canal	Malaga	145	20E	36	36.666201	-119.751179	330-21-107
							330-21-106
							330-21-123
							330-21-122

APNs = Assessor's Parcel Numbers; ² These locations also include one APN that is public or not specified

4. Amend the "California HST Project" definition, in the Definitions section on Page 3 of the Agreement as follows:

"California HST Project": The construction, operation, and maintenance activities included in the development of Permitting Phase 1 in the Merced to Fresno section of the California High-Speed Train project and habitat restoration activities, as analyzed by the California High-Speed Rail Authority (Authority) in the California High-Speed Train: Merced to Fresno Section Final Project Environmental Impact Report/Environmental Impact Statement (EIR/EIS), (State Clearinghouse No. 2009091125) dated April 2012 that the Authority certified for Permitting Phase 1 of the California High-Speed Rail Project Merced to Fresno Section on May 3, 2012; Biological Resources and Wetlands Technical Report dated April 2012; Wetlands Delineation Report dated April 2012; Noise and Vibration Technical Report dated April 2012: Addendum 2013-1 to the Final Merced to Fresno Project Section EIR/EIS dated October 2013, Addendum 2013-2 to the Final Merced to Fresno Section Project EIR/EIS dated November 2013; and Permittee-Responsible Mitigation Plan for On-site and Off-site Mitigation for Permitting Phase 1 of the Merced to Fresno Section dated November 2013; and the construction, operation, and maintenance activities included in the development of CP1C Permitting Phase 1 of the Fresno to Bakersfield section of the California High-Speed Train project, that extends south to 1,000 feet south of American Avenue south of the City of Fresno, as analyzed by the Authority in the California High-Speed Train Fresno to Bakersfield Section Project Final Environmental Impact Report/Environmental Impact Statement, (State Clearinghouse No. 2009091126) that the Authority certified on May 7, 2014.

5. Amend the "Construction Footprint" definition, in the Definitions section on Page 4 of the Agreement as follows:

"Construction Footprint": The 1,049 1359.15-acre area within which construction and installation of the system components and maintenance activities during operations that follow construction will occur, along the length of the 24.1 mile Permitting Phase 1 section of the Merced to Fresno HST and the five-mile CP1C Permitting Phase 1 of the Fresno to Bakersfield HST. Figures 2, 3, 4, 5, and 6, and 8 show the general extent of the Construction Footprint at each crossing location.

6. Amend the Impacts to CDFW Jurisdictional Areas section on Page 7 of the Agreement as follows:

The Project will impact CDFW jurisdictional areas adjacent to the Fresno River, Main Canal, Cottonwood Creek, San Joaquin River, Herndon Canal, Dry Creek Canal, and Chowchilla River, North Central Canal, Central Canal (at two locations denoted as West and East), an Unnamed Canal, and Viau Canal. Under this Agreement, Permittee may impact habitats within CDFW jurisdictional areas during Construction Activities to the extent summarized in Table 2 below, unless otherwise authorized by CDFW.

7. Amend Table 2 of the Impacts to CDFW Jurisdictional Areas section on Page 7 of the Agreement as follows:

		nvegetated I Impact	Area of Riparian Vegetation Impact		
	Permanent Impacts	Temporary Impacts	Permanent Impacts	Temporary Impacts	
Watercourse	Acres	Acres	Acres	Acres	
Fresno River	0.26	0.54	0.23	0.49	
Main Canal	0.05	0.14	0.00	0.00	
Cottonwood Creek	0.33	0.00	0.52	0.00	
San Joaquin River	0.57	0.39	0.58	0.39	
Herndon Canal	0.15	0.01	0.00	0.00	
Dry Creek Canal	0.22	0.00	0.00	0.00	
North Central Canal	0.05	0.19	0.00	0.00	
Central Canal West	0.11	0.07	0.00	0.00	
Central Canal East	0.13	0.49	0.00	0.00	
Unnamed Canal	0.01	0.00	0.00	0.00	
Viau Canal	0.07	0.03	0.00	0.00	
TOTAL	1.58 -1.95	1.08-1.86	1.33	0.88	

8. Amend Notification and Approval Procedure 1 ("Subnotification") on Page 8 of the Agreement as follows:

Before beginning a Covered Activity, Permittee shall notify CDFW of the Covered Activity by completing the Subnotification Form attached hereto as Attachment 1, and shall submit the form, the Mitigation Monitoring and Reporting Program (MMRP) that will be associated with the particular Subnotification (Attachment 2) (see Reporting Measures, below), and the appropriate fee to CDFW (see Fees, below). At the time of annual reporting (see Reporting Measures, below), Permittee shall complete and include a copy of Section 2 of the Mitigation Monitoring and Reporting Program (MMRP) (see Attachment 2) for each Subnotification.

Amend Avoidance and Minimization Measure 2.3(b) on Page 12 of the Agreement as follows:

Permittee affirms that no "take" of listed species is authorized beyond that described in Incidental Take Permit numbers 2081-2013-025-04 and 2081-2015-024-04 (ITP); the US Fish and Wildlife Service (USFWS) Biological Opinion of the California High-Speed Train System: Merced to Fresno Section Project, Merced, Madera, and Fresno Counties (Biological Opinion No. 08ESMF00-2012-F-0248, or as amended if applicable); and the National Marine Fisheries Service (NMFS) Biological and Conference Opinion on the High-Speed Train: Merced – Fresno action (File Number 151422SWR2011SA00573 (TN/2011/05794)), pursuant to the Federal Endangered Species Act. "Take" of any State- or Federally-listed threatened or endangered species that is inconsistent with either Biological Opinion(s) or the ITP, and "take" of any fully protected species, is prohibited. Permittee shall take prudent measures to ensure that all unpermitted "take" is avoided.

10. Amend Avoidance and Minimization Measure 2.3(c) on Page 12 of the Agreement as follows:

The area covered by this Agreement provides habitat for special status wildlife and plant species in addition to the listed species covered by the ITP. Any Covered Activities proposed and conducted under this Agreement in the Merced to Fresno segment Permitting Phase 1 area shall at a minimum be consistent with the biological mitigation measures required by the Authority through its approval of the California High-Speed Train Project and related certification of the EIR/EIS (Attachment 4), except where those conflict with the ITP, any additional Protective Measures in this Agreement, or any Protective Measures proposed by Permittee or included by CDFW in an approved Subnotification. Where conflict occurs, the provisions of the ITP, Agreement, and Subnotifications prevail over mitigation measures in the EIR/EIS.

11. Amend Reporting Measure 4.1(b) on Page 26 of the Agreement as follows:

Permittee (or Permittee's designee) shall ensure the implementation of the Protective Measures, and shall monitor the effectiveness of these Protective Measures, as set forth in the MMRP, which is included as Attachment B. The A copy of MMRP Section 2 shall be submitted-to-CDFW-with-each-Subnotification-and completed for all the Covered Activities identified in the-corresponding each Subnotification. The MMRP for a particular Subnotification shall be appended to include any additional Protective Measures necessary for approval of that particular Subnotification (see Different Activities or Protective Measures above).

12. Amend Reporting Measure 4.2(a)4 on Page 27 of the Agreement as follows:

For each Subnotification, a copy of the MMRP Section 2 that was submitted with the corresponding Subnotification. The MMRP Section 2 shall show the current implementation status of each Protective Measure.

- 13. Replace Figure 1 of the Agreement with the revised Figure 1 that is Exhibit A to this amendment, showing the combined construction footprint for Permitting Phase 1 of the Merced to Fresno section and the CP1C Permitting Phase 1 of the Fresno to Bakersfield section HST.
- 14. Add Figure 8 to the Agreement, included as Exhibit B to this amendment, showing the Construction Footprint for crossings at North Central Canal, Central Canal West, Central Canal East, Unnamed Canal, and Viau Canal.
- 15. Amend the Subnotification Form, which is Attachment 1 of the Agreement and included as Exhibit C to this amendment, to reflect the addition of CP1C of Permitting Phase 1 of the Fresno to Bakersfield section of HST.
- 16. Amend the Subnotification Completeness Check-List, which is Attachment 3 of the Agreement and included as Exhibit D to this amendment, to reflect the addition of CP1C of Permitting Phase 1 of the Fresno to Bakersfield section of HST.

Mark A. McLaughlin 1600-2013-0060-R4 June 12, 2015 Page 6 of 6

All corresponding measures in the MMRP shall be amended to read the same as above.

All other provisions of the Agreement remain in effect.

Please sign and return one (1) copy of this letter to the Department, to acknowledge the amendment. Copies of the Agreement, Amendment No.1, and this amendment must be readily available at Project worksites and must be presented when requested by a Department representative or agency with inspection authority.

If you have any questions regarding this matter, please contact Linda Connolly, Senior Environmental Scientist Supervisor, at (559) 243-4014, extension 242 or Linda.Connolly@wildlife.ca.gov.

Sincerely,

Gerald Hatler

Acting Regional Manager

Enclosures

ACKNOWLEDGEMENT

kloughlin

I hereby agree to the above-referenced amendment.

Signature:

Date: Sure 15, 2015

Figure 1

Map of Project Locations

Exhibit A

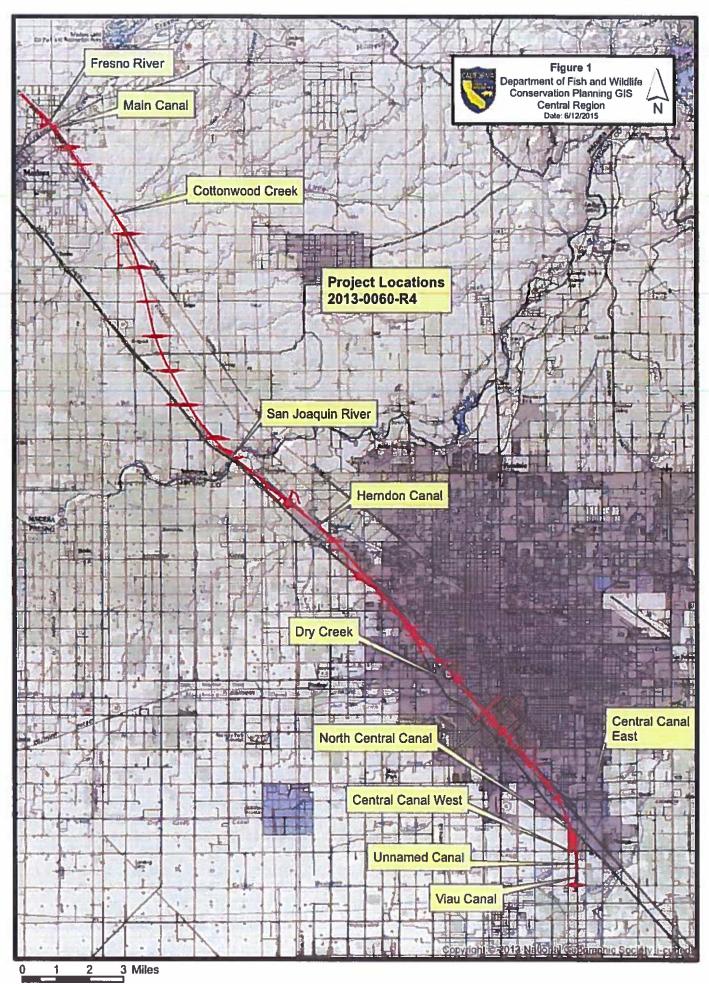
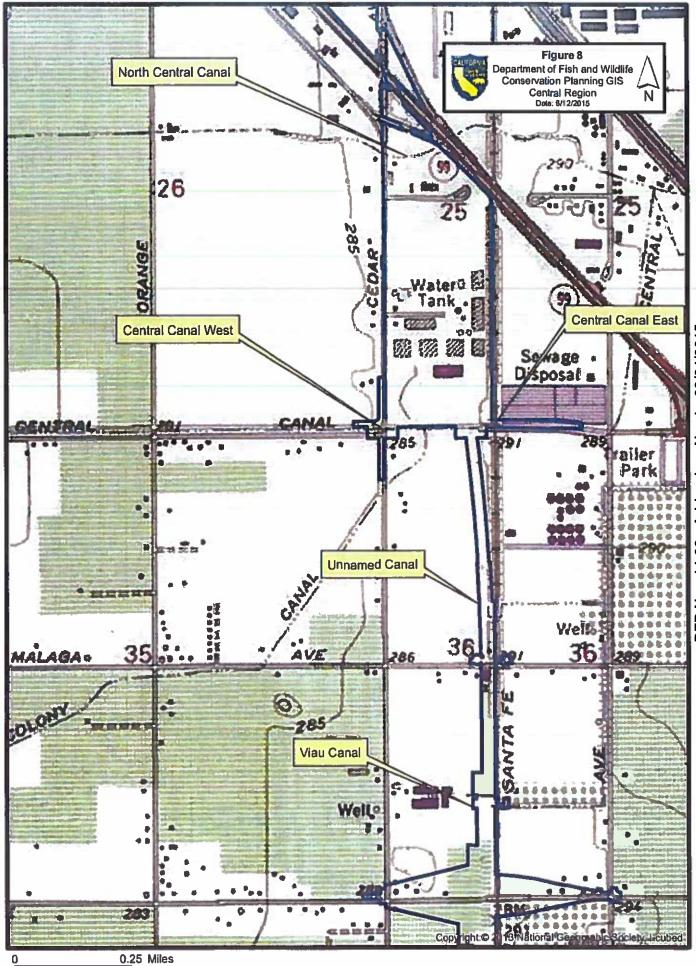


Figure 8

Map of Construction Footprint for crossings at

North Central Canal, Central Canal West, Central Canal East, an Unnamed Canal, and Viau Canal

Exhibit B



Attachment 1

Subnotification Form

Exhibit C

FOR DEPARTMENT USE ONLY							
Date Received	Amount Received	Amount Due	Date Complete	Subnotification No.			
	\$	Pursuant to most recent fee schedule: http://www.dlg.ca.gov/habcon/1600/forms.html		1600-2013-0060R4			

STATE OF CALIFORNIA

DEPARTMENT OF FISH AND WILDLIFE

SUBNOTIFICATION OF STREAMBED ALTERATION

California High-Speed Train Project
Merced to Fresno Section – Permitting Phase 1
Fresno to Bakersfield Section, CP1C – Permitting Phase 1
Master Streambed Alteration Agreement

This subnotification form is being submitted in accordance with the State of California Department of Fish and Wildlife (CDFW) Master Streambed Alteration Agreement number 1600-2013-0060-R4, for Permitting Phase 1of the Merced to Fresno Section and Fresno to Bakersfield Section, CP1C of the California High-Speed Train Project, which states that prior to initiating any activities under the Agreement, notification to CDFW shall be given on an individual project basis through the use of a Subnotification Form.

Complete EACH field, unless otherwise indicated, following the enclosed instructions, and submit ALL required enclosures. Attach additional pages if necessary.

1. PERMITTEE PROPOSING PROJECT

Representative	
Business/Agency	California High-Speed Rail Authority
Street Address	
City, State, Zip	
Telephone	Fax
Email	

2. CONTACT PERSON (Complete only if different from Permittee representative, Contact person receives all correspondence)

Name		
Street Address		
City, State, Zip		
Telephone	Fax	
Email		

3. PROJECT NAME AND TERM

B. Project Term		C. Seasonal Work Period	D. Number of Work Days	
Beginning (year)	Ending (year)	Start Date (month/day)	End Date (month/day)	

4. TYPE OF SUBNOTIFICATION (select one):

Datum used for Latitude/Longitude or UTM

Construction	Mainten	ance	Restoration				
5. PROJECT LOCAT	ION						
A. Address or descr	iption of project I	ocation.					
(Include a map the directions from a r			roject with a refe	rence to	the nearest city	or town, and	provide driving
and an experimental and the second a	and a second		den er gegenstelle som på tig de mer i leg - sperip skredet dags				
						Continue	d on additional accolo
		-5-4-500 Program W SH S F 10-4			Market and a superior of the superior and the superior an	Continue	d on additional page(s,
B. Stream affected by	the project.						
C. County D. USGS 7.5 Minute	Ound Man Name		E. Tow	nohin	F. Range	G Section	H. 1/4 Section
D. USGS 7.5 Millute	Quad Mah Marin		L. TOW	usinh	r. nange	G. Section	H. 74 Section
					67-Mahrer - Challessaharakiri di drassladiserbadiser Mahakir-dhalledhidakirina		I I I I I I I I I I I I I I I I I I I
						□ Continue	d on additional page(s,
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I. Meridian (check on						Harittaniya ettirani danimini raprofisor dayo daga majay abayanda	
J. Assessor's Parcel	Number(s)	ranggang - danir dilikabahahahahahili di dabahahan j	teri ta rensir i di Penisir rela di desla sessendadenha	adanlar saare Hale skrall ribb saas der sa	nter of december requirements	opensentropens, altrenes, mentre l'a artiferativ sino — dusti i illiante artire sensir — diri di	Andread are days
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K. Coordinates (If ava		t least latitud	de/longitude or U			eck appropriat	e boxes)
	Latitude:			Long	gitude:		
Latitude/Longitude	☐ Deg	rees/Minute	s/Seconds	☐ De	cimal Degrees	☐ Deci	mal Minutes
UTM	Easting:		Northing:			□ 7on	e 10 □ Zone 11

□ NAD 27

☐ NAD 83 or WGS 84

6. PROJECT CATEGORY AND WORK TYPE (Check each box that applies)

COVERED ACTIVITY	Construction Activities	Maintenance Activities	Restoration Activities
Access Roads			=
Bank stabilization, including fill material			
Bridge - new			
Bridge - replacement			
Culvert- new			
Culvert - replacement			
Erosion control			
Excavation			
Geotechnical surveys and testing			
Grading cut and fill			
Horizontal Directional Drilling			
Installation of access-restricted fencing			
Planting of native plant species			
Removal of trash or debris			
Removal or trimming of nonnative plant species			
Removal or trimming of vegetation			
Sediment removal			
Seismic refraction			
Storm drain outfall structure			
Stream diversions and dewatering			
Tunneling			
Trenching			
Trenching for irrigation			
Trimming of native vegetation for cuttings to be planted			gggpage)
Utility crossing, new			The second secon
Utility crossings, relocation	O		
Vegetation clearing and grubbing			
Wildlife exclusion fencing			The same way a special state of the same state o

7. PROJECT DESCRIPTION

A. Describe the project in detail, and include photographs o	f the project location and immediate surrounding area.
 Include information about all structures (e.g., rip-rap, custream, including size, material, and proposed methods Specify the type and volume of materials that will be us 	
of each structure and/or extent of each activity in the bed,	he following: site specific construction details; the dimensions channel, bank or floodplain; an overview of the entire project structure and/or activity, significant area features, and where ea.
	☐ Continued on additional page(s)
B. Specify the equipment and machinery that will be used to	complete the project.
	☐ Continued on additional page(s)
C. Will water be present during the proposed work period (sp the stream, river, or lake (specified in box 4.B)?	ecified in box 3.C) in
D. Will the proposed project require work in the wetted portio of the channel?	☐ Yes (Enclose a Diversion or Dewatering Plan)☐ No

8. PROJECT IMPACTS

			☐ Continued on additional pa	
Will the project affect any vegetation?	☐ Yes (Co	mplete the tables below) [□ No	
egetation Type	Tempora	ry Impact	Permanent Impact	
	Linear feet:		Linear feet:	
	Total are	ea:	Total area:	
	Linear fe	eet:	Linear feet:	
	Total are	ea:	Total area:	
ree Species	Number	of Trees to be Removed	Trunk Diameter (range)	
Specify the acreage of impacts to habitat listed in the Master Streambed Alteration Water Body Type			☐ Continued on additional p from Construction Activities, as Temporary Impacts (Acres)	
omplete D, E, and F for Covered Activities List the special status animal or plant spe				

E. List the EIR/EIS Biological Resources Miti	gation Measures that perta	in to the species listed in Box 11.D.
	emblication Filh, yang para sases	☐ Continued on additional page(s)
F. Are additional Protective Measures propo	sed to protect fish and wild	llife resources?
☐ Yes (Enclose additional Protective Mea	asures) 🗆 No	
G. Has a biological study been completed for	r the project site?	
☐ Yes (Enclose the biological study)	□ No	
H. Will the project result in the removal of tre River, Main Canal, or Cottonwood Creek		ameter in breast height or greater from the Fresno
☐ Yes (Enclose a Revegetation Plan)	□ No	
I. Will the Project result in exposed slopes of	r other bare areas?	
☐ Yes (Enclose a Seed Mixture)	□ No	
J. Has a hydrological study been completed	for the project or project sit	e?
☐ Yes (Enclose the hydrological study)	□ No	
Note: A hydrological study or other information recurrence intervals) is required for project		n., flows, channel characteristics, and/or flood ther constructed features.
K. Is fish rescue necessary for dewatering th	e Work Site?	
☐ Yes (Enclose a Fish Rescue Plan)	□ No	
L. Enclose an Emergency Response Plan fo	r the project.	
M. Is Horizontal Directional Drilling Proposed	?	
☐ Yes (Enclose a Frac-Out Contingency I	Plan) □ No	
9. PERMITS		
List any local, state, and federal permits requeach permit that has been issued.	ired for the project and che	eck the corresponding box(es). Enclose a copy of
Α		☐ Applied ☐ Issued
В,		☐ Applied ☐ Issued
C		— ☐ Applied ☐ Issued
D		— ☐ Applied ☐ Issued
		☐ Continued on additional page(s)

10. SITE INSPECTION Check one box only. ☐ In the event CDFW determines that a site inspection is necessary, I hereby authorize a CDFW representative to enter the property where the project described in this Subnotification will take place at any reasonable time, and hereby certify that I am authorized to grant CDFW such entry. ☐ I request CDFW to first contact (insert name) at (insert telephone number) to schedule a date and time to enter the property where the project described in this Subnotification will take place. I understand that delays may affect CDFW's determination as to whether this Subnotification is complete or is consistent with the Master Streambed Alteration Agreement. 11. DIGITAL FORMAT is any of the information included as part of the Subnotification available in digital format (i.e., CD, DVD, etc.)? ☐ Yes (Please enclose the information via digital media with the completed Subnotification form) □ No 12. SIGNATURE I hereby certify that to the best of my knowledge the information in this Subnotification is true and correct and that I am authorized to sign this notification as, or on behalf of, the applicant. I understand that if any information in this Subnotification is found to be untrue or incorrect, CDFW may suspend processing this Subnotification or suspend or revoke the Master Streambed Alteration Agreement. I understand also that if any information in this Subnotification is found to be untrue or incorrect and the project described in this notification has already begun, Permittee may be subject to civil or criminal prosecution. I understand that this Subnotification applies only to the project described herein and that Permittee may be subject to civil or criminal prosecution for undertaking any project not described herein unless CDFW has been separately notified of that project in a Subnotification or otherwise in accordance with Fish and Game Code section 1602. Signature of Permittee's Authorized Employee Representative Date **Print Name**

Attachment 3

Completeness Check-List

Exhibit D

FOR DEPARTMENT USE ONLY	Date Received	Subnotification No.
		1600-2013-0060R4

SUBNOTIFICATION COMPLETENESS CHECKLIST California High-Speed Train Project Merced to Fresno Section – Permitting Phase 1 Fresno to Bakersfield, CP1C Section - Permitting Phase 1 Master Streambed Alteration Agreement

This checklist is to be completed by Permittee and submitted with the Subnotification form to facilitate the determination of completeness under the Master Streambed Alteration Agreement. For any item checked as "Not Included", please provide written justification. This information will aid in determining Subnotification completeness in accordance with Master Streambed Alteration Agreement section Notification and Approval Procedure 1.1(a) Completeness Determination.

Project Name:

Subnotification Form Item	Included	Not Included
Subnotification Fees	0	0
Permittee Information	CJ CJ	D
2. Contact Person		C)
3. Project Term	0	o o
4. Type of Subnotification	C)	נו
5. Project Location		
Description of Project Location	- CI	D
Water Body (River, Stream, Lake)	0	0
USGS 7.5 Minute Quad Map	0	
Assessor's Parcel Number		D D
Coordinates	О	
6. Project Category and Work Type	П	
7. Project Description		
Description of Project		
Final Site Plans	Q	C
Equipment Used		
Diversion or Dewatering Plan	D	- O
8. Project Impacts		
Description (including linear feet and acreage)	13	
Vegetation Impacts		D
Habitat Impacts (Type and Acreage)		
Special Status species	0	О
EIR/EIS Mitigation Measures	D	D D
Additional Protective Measures		۵
Biological Study	[]	CJ
Seed Mixture		a
Hydrological Study	O	а
Fish Rescue Plan	П	ti ti
Emergency Response Plan	0	D
Frac-Out Contingency Plan	C	D
8. Permits (Local, State, Federal)	CI CI	t3
9. Site Inspection	O	[]
10. Digital Format Enclosure	£3	C1
11. Permittee Signature	13	53